

CORPORATE PRESENTATION | 2024



COFICAB is your leading global partner in the design, manufacturing and sales of cables and wires.

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ABOUT COFICAB

COFICAB is your leading global partner in the design, manufacturing and sales of wires and cables.

COFICAB, a member of ELLOUMI Group, was founded in 1992 by Mr. Hichem Elloumi.

COFICAB has known an incredible national and international expansion, and an unequalled speed of organic growth, since its beginnings as a small Tunisian company.







Mr. Hichem Elloumi

Dear Partners,

COFICAB maintains its commitment to sustainability-driven growth and innovation, with the aim to leave a better world to the next generations.

As we continue to expand our global footprint to get closer to our clients and reduce supply chain, we also keep improving the sustainability of our operations, to reduce our carbon footprint.

On top of being a worldwide leader in the automotive megatrends E-Mobility, Connectivity, and Autonomous Driving, COFICAB also conquered new markets in the appliance, medical and distribution sectors. We approach new markets with the same compromise of working closely with our clients on their specific needs, and shaping a better tomorrow together.

Since the beginning of its story, COFICAB stands as a socially responsible company, ensuring it contributes to the well-being of the communities where it is present. A story to which we want to keep adding new and successful chapters.

COFICAB has always been on track to meet its engagements at national and international levels, and that is why our focus on sustainability is now stronger than ever.

CHAIRMAN & CEO,

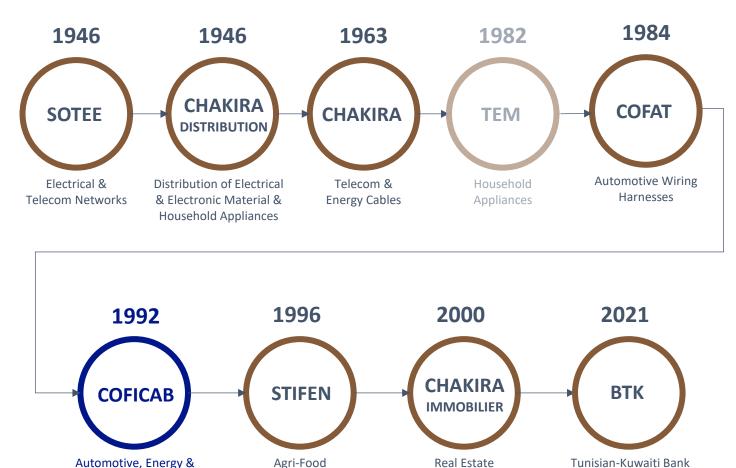
Hicken Clouni



MEMBER OF ELLOUMI GROUP



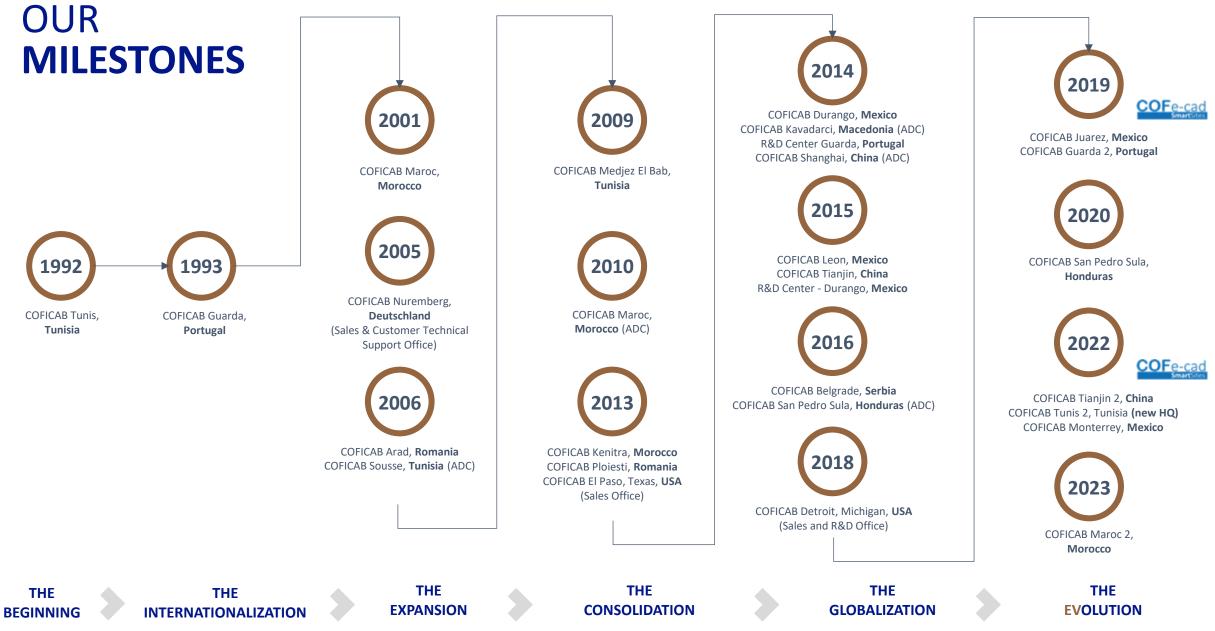
COFICAB is a member of **ELLOUMI GROUP**, founded in 1946 by **Mr. TAOUFIK ELLOUMI** in Tunisia SINCE 1946 (FOUNDATION)



Automotive, Energy & Appliance Cables



ABOUT COFICAB





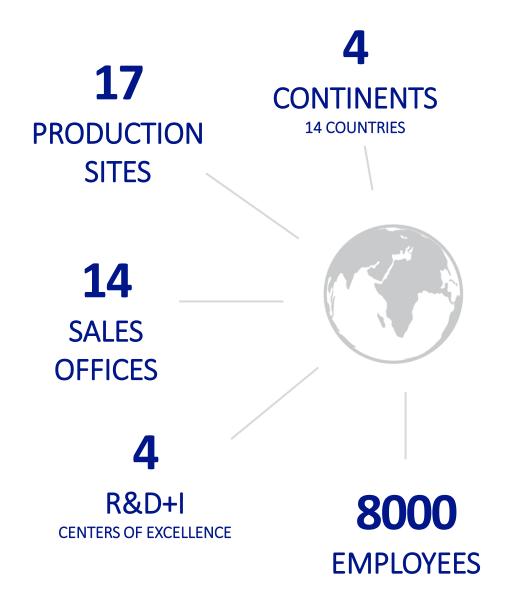
OUR **KEY FIGURES**







N° 1 WORLDWIDE WITH 23% MARKET SHARE IN THE AUTOMOTIVE INDUSTRY CABLES AND WIRES











OUR MANUFACTURING SITES



TUNIS, TUNISIA



GUARDA, PORTUGAL



TANGIER, MOROCCO



ARAD, ROMANIA



MEDJEZ EL BAB, TUNISIA



KENITRA, MOROCCO



PLOIEȘTI, ROMANIA



DURANGO, MEXICO



LEON, MEXICO



TIANJIN, CHINA



BELGRADE, SERBIA



JUAREZ, MEXICO



SAN PEDRO SULA, HONDURAS



GUARDA, PORTUGAL



TUNIS, TUNISIA



TECHNOLOGIES

OUR SMART SITES



ELECTRIFICATION + CONNECTIVITY + AUTONOMOUS DRIVING

We have fully dedicated technology sites prepared to work on new trends in the automotive industry.









OUR VISION

COFICAB's vision is to be the best-in-class partner for automotive cables and wires, committed to exceeding our customers' expectations, focused on **sustainable growth** through:



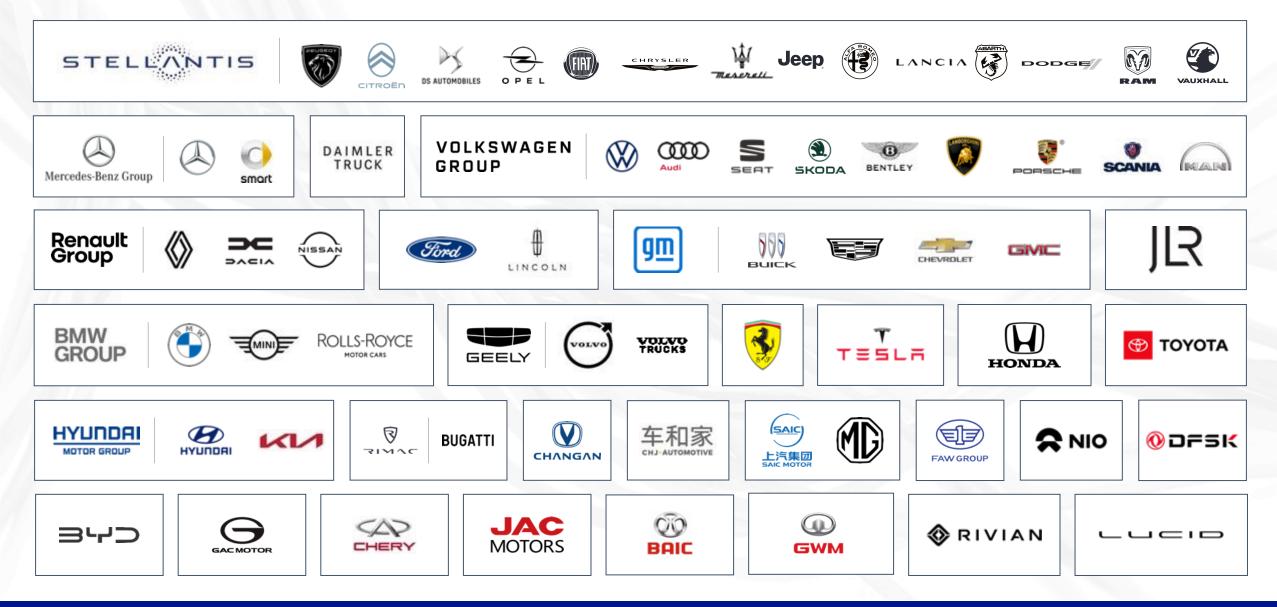


APPROVALS & CUSTOMERS



OEM'S | AUTOMOTIVE MARKET







OEM'S | NON-AUTOMOTIVE MARKET







OUR CUSTOMERS







AWARDS & RECOGNITIONS



AWARDS & RECOGNITIONS

AWARDS & RECOGNITIONS



"Product Innovation Award" by COTEC Portugal 2013



NATIONAL RECOGNITION

"National First Prize for Quality" by Tunisia and Morocco Governments 2016-2017-2019

CUSTOMER AWARDS



KAIZEN Award of Recognition "Prix Tunisien KAIZEN" 2021

SOCIAL AWARDS



"Great Place to Work" Certification awarded to COFICAB entities in America since 2018.



"Socially Responsible Company" Distinction awarded to COFICAB entities in America, since 2019.



Supplier Excellence by Delphi in 2014, 2015 & 2016



"Supplier of the Year Award" by Lear Corporation 2013 & 2015



Leoni Supply Chain Integration Award 2021 and Innovation Award 2022



Nationwide "Al High Quality Workplace Healthy Company with Employee Award" in China, 2021.



"Top Employer" Certification awarded to COFICAB Tunisia and Morocco since 2023, and to COFICAB Portugal, Serbia, Romania, and China in 2024.





CERTIFICATIONS



CERTIFICATIONS





COFICAB



PRODUCT RANGE





PRODUCT RANGE



CABLES

Primary

Battery

Multicore

High Temperature

High Voltage

Charging

Data

Customized



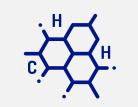
CROSS SECTIONS & CONDUCTORS

Bare and tinned copper: 0.14mm² - 120mm²

Copper Alloys: (CuSn, CuMg, CuAg): 0.08mm² - 0.75mm²

Aluminum: 1.5mm² - 120mm²

Aluminum alloy: 0.75mm² - 1.5mm²



INSULATION MATERIALS

PVC	XLPO				
XPVC	ETFE				
PA	FEP				
PP	SiR				
PUR	PFA				
TPE-E	Foamed PP				
TPE-S	Conductive PP				
XLPE	Conductive PVC				

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SPECIFICATIONS

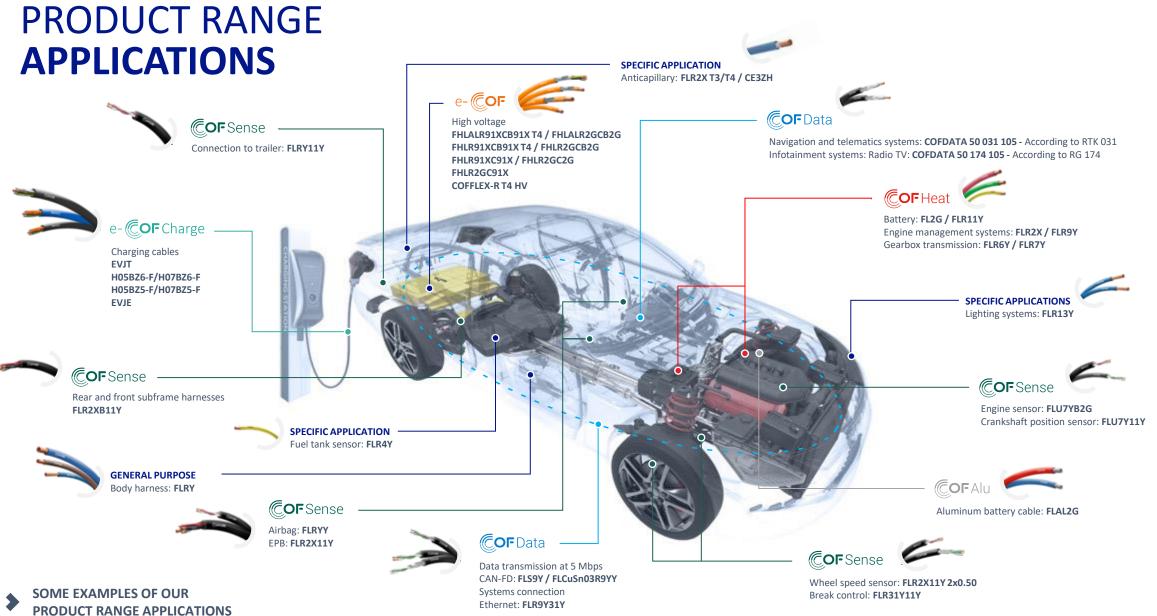
ISO	SAE
FORD	PSA RENAULT
GMW	NISSAN
FCA	ΤΟΥΟΤΑ
JLR	HYUNDAI & KIA
LV	VOLVO
BMW	MAN
DAIMLER	UL
VW	IEC
JASO	EN

OUR PRODUCT RANGE <

PRODUCT RANGE BRANDS

GENERAL PURPOSE	Electric cables for light and commercial vehicles' power and signal circuits	COF Heat	HIGH TEMPERATURE PERFORMANCE cables, to meet the highest environmental requirements	
e- ©OF	High voltage cables for ELECTROMOBILITY	©OFS \$lar	SOLAR PANEL cables for renewable energy technologies	K
e- Cor Charge	CHARGING cables for ELECTROMOBILITY, according to the plugins in the market	TAILOR MADE	CUSTOMIZED cables and wires, based on specific customer requests	
©OF Data	Data cables for CONNECTIVITY, to be used in multimedia applications	SPECIFIC APPLICATIONS	Customized cables depending on the NEEDED APPLICATIONS	
©OF Sense	Sensor cables for AUTONOMOUS DRIVING, to be used in ADAS (Advanced Driver-Assistance Systems)	TRUCKS	Single and multicore electric cables for TRUCKS, in accordance with customers' standards and drawings	
COF Skinny	Miniaturized cables using copper alloy conductors, for WEIGHT AND SPACE REDUCTION	APPLIANCES	Cables for internal wiring of appliances, such as refrigerator, cooking and washing equipment	
COFAlu	Cables with aluminum and aluminum alloys conductor, typically used to REDUCE WEIGHT in vehicles	ENERGY, INDUSTRIAL & MEDICAL	Cables for power distribution and industrial and medical equipment	6
©OF Flex	Cables with an EXTRA FLEXIBLE insulation, for low voltage and high voltage applications.		ALL CROSS-SECTIONS AND TEMPERATURE NG TO OUR CUSTOMER NEEDS.	



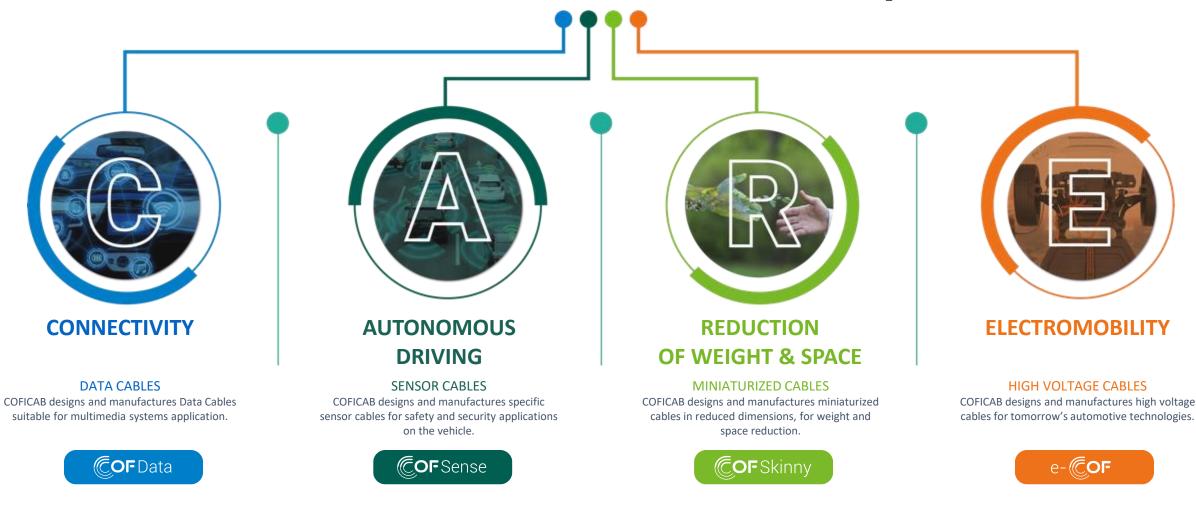


COFICAB

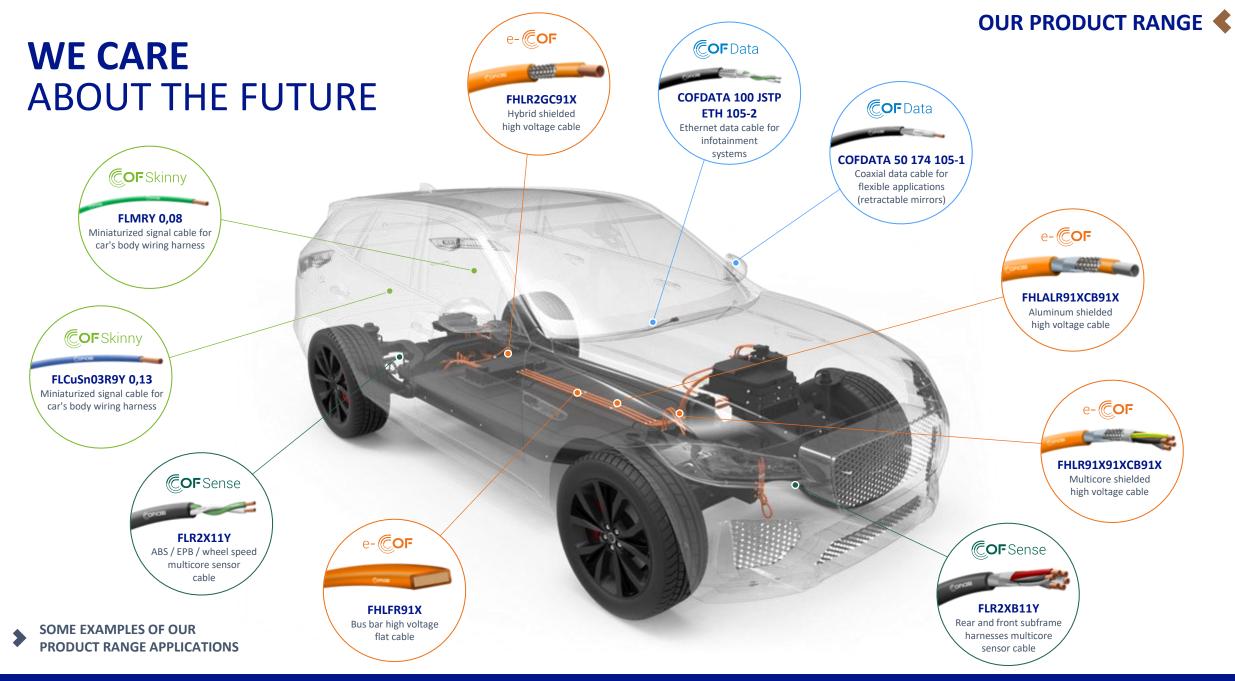


WE CARE ABOUT THE FUTURE

WE ALIGN OUR PRODUCTS WITH THE CURRENT PATH OF REDUCING CO₂ FOOTPRINT







COFICAB



SUSTAINABILITY









ENVIRONMENTAL **OBJECTIVES**



OUR TARGET

•

50% reduction of CO_2 footprint by 2030 VS 2020 (Scope 1, 2 and 3) per Km

Reach **CO**₂ **Neutrality** by 2050



OUR STRATEGIC INTERVENTION AXES

Promotion of low CO2 Footprint products

Manufacturing Processes Analysis: Upstream activities, Internal COFICAB's activities, Downstream activities



OUR COMMITMENT

Align our Actions and Targets with the ones from the "Paris Agreement" and specific OEM requirement

Aiming for Climate neutrality by 2050



ECOFRIENDLY



OUR ROADMAP TO SUSTAINABILITY

OUR STRATEGY IS BASED ON THE PILLARS BELOW

ENERGY SOURCES



- Maximization of selfproduction green energy
- External energy suppliers with the greener energetic mix.

SUPPLY CHAIN



- Regional Production and manufacturing sites located close to the customers
- We select the most sustainable suppliers
- We sponsor our suppliers to be closer to our production sites

INTERNAL PROCESSES



We develop efficient and more sustainable manufacturing processes with higher productivity and lower energy consumption.

PRODUCT DEVELOPMENT



We develop new products design our cables with the goal to generate less taking into account CO2 emissions of each component, providing enhanced performance while reducing, weight and integrating material with less carbon footprint and with easier end of life recyclability.



CIRCULARITY AND RECYCLING

ECOFRIENDLY

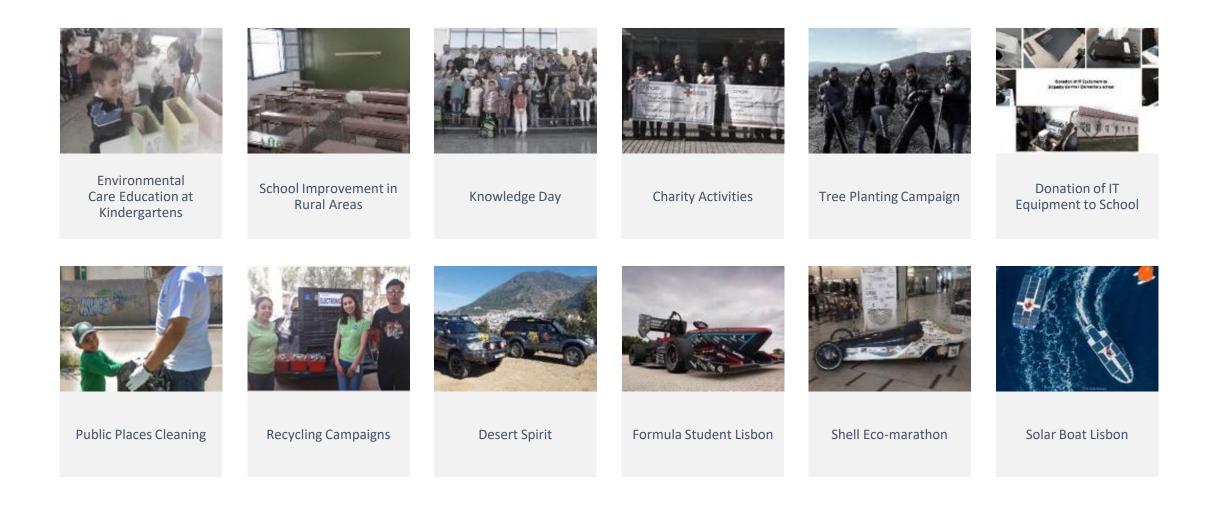
- We are developing process for re use of internal production scrap and recycle end of life products (Upcast).
- We are working with our suppliers in order to increase recycled materials content during production of our raw materials to the maximum extend.
- R&D projects with the introduction of recycled materials





COMMITTED TO MAKING A POSITIVE IMPACT

CORPORATE SOCIAL **RESPONSIBILITY**





THANK YOU

WE APPRECIATE YOUR ATTENTION





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